

SMALL BUSINESS COMPLIANCE ADVISORY PANEL TUESDAY, March 26, 2013

Present:

Kevin Hooper, Shoppes at Telegraph Square
Brad Overmoe, Red Hanger Cleaners
Paul Glauser, Staker & Parson Company
John Wise, Cabinetry by Karman
Mark May, May Foundry & Machinery (teleconference)

Paul Harding, OPAA, Business Assistance
Stacey Adams, OPPA
Rusty Ruby, Division of Air Quality

Welcome Kevin welcomed all those in attendance. There were no minutes available from the last meeting for approval

Area Source Rules Implementation: Rusty Ruby discussed EPA's 10 year development of MACT standards for area sources. A total of 59 new MACT standards have been introduced in the last 10 years. EPA has issued guidance for regulatory authorities to deal with the regulatory burden. EPA has grouped the area sources into 3 main groups. Group One contains only 4 area sources including Electric Arc Furnaces, Iron and Steel Foundries, Glass Manufacturers and Chemical Manufacturers. Group Two contains a number of sources like auto body refinishers. It is a large group of sources but these sources are not seen as having significant potential for emissions reductions. Group Three contains 23 MACTS for sources that are also covered under other regulations such as state or OSHA requirements. EPA has recommended that Compliance Assistance is the most effective tool for Group Two and Group Three sources and these sources will not even be tracked by compliance.

DAQ for any of these sources will follow up on complaints and provide outreach materials for these sources and for counties. Rusty mentioned that DAQ is already receiving stack tests associated with the RICE (Reciprocating Internal Combustion Engine) rules but these sources are not in the realm of sources tracked for compliance. Paul Glauser asked if DAQ is taking any action on the RICE rule and Rusty answered that if the source doesn't already have an AO then. In a response to a question by Paul Glauser, Rusty indicated that this is guidance only from the EPA directing regulatory authorities on how to best apply their resources.

<http://www.epa.gov/compliance/resources/policies/monitoring/caa/areasource.pdf>

PM 2.5 SIP Update: Stacey Adams updated the CAP on the PM2.5 SIP Process. She stated that that DAQ is working on finding an additional 10% remaining in reductions for Utah County and the Salt Lake County non-attainment area (Box Elder, Davis, Weber, Tooele and Salt Lake County). DAQ is expecting to propose the SIP in June, opening to public comment in July and taking the final version to the Air Quality Board in

September. Stacee also requested the input from members of the CAP on how to best provide public outreach to sources impacted by the SIP and Area Source Rules. A discussion followed by the group with options of public notice in newspapers, notice to suppliers, notice to trade associations and direct notice from tax and other business records. Rep. Kay Christofferson may propose legislation in the next session requiring DEQ to document contact and outreach efforts to impacted businesses and the CAP was open to be a resource to discuss with Rep. Christofferson.

Paul Glauser informed the group that National Stone, Sand and Gravel Association is conducting an extensive study on PM2.5 with one study area in the East and one study area in the West that would be very characteristic of our issues. The East study area would be in North Carolina and the West likely in Arizona or Utah with results possibly as early as August.

Paul Glauser also mentioned that there is a transition taking place in the trucking industry where Liquid or Compressed Natural Gas infrastructure and conversions will result in many trucking fleets conversion to alternate fuels but this will likely be too late to count in the PM2.5 SIP

DEQ Legislative Wrap-up: Stacee Adams discussed a Senate Bill 275 sponsored by Senator Ben McAdams which creates a local taxing authority for UTA and municipalities to build a CNG infrastructure and convert fleets to CNG. The bill passed overwhelmingly.

Stacee also talked about the Chevron release at Willard Bay from a spit in a 63 year old pipeline that resulted in a release of an estimated 27,500 gallons of diesel fuel which has been abated except for some trace amounts of volatiles outside the boom area which should dissipate quickly.

Best Management Practices for Construction: Paul Harding distributed a draft of the update of the Best Management Practices (BMP) for Construction Sites. Paul requested that Paul Glauser take a look at the draft and provide comment to Frances Bernards concerning the draft. Paul Glauser asked if he could present it to the AGC but it was recommended to hold off until a later, more complete draft was available. Paul Glauser identified some problems with original version and indicated he would be happy to comment and provide input on text and pictures in the BMP.

Small Business Update: Paul Harding talked about the 507 Annual Training on May 14 and May15 in Chicago for any members who may be interested to attend.

Paul Harding also mentioned the annual P2 Awards and distributed brochures for the 2013 Awards.

The next meeting is scheduled for June 11 3013.

The meeting was adjourned.